

ROHAN KORAKE



COMPUTER ENGINEERING GRADUATE & WEB DEVELOPER

Sangli, Maharashtra, India | rohankorake@gmail.com | rohankorake.vercel.app
linkedin.com/in/rohan-korake | github.com/Rohan-Korake

OBJECTIVE

Highly motivated Computer Engineering graduate and passionate self-learner dedicated to exploring modern web development technologies. Proven track record of building responsive projects and actively seeking hands-on industry experience to solve real-world challenges within the web development ecosystem.

EDUCATION

Latthe Education Society's Polytechnic, Sangli

Diploma in Computer Engineering (Completed: 2026)

Shantiniketan Vidyamandir, Sangli

10th Grade (SSC) (Completed: 2023)

TECHNICAL SKILLS

Languages:	JavaScript, C, C++, SQL
Frontend:	HTML5, CSS3, Tailwind CSS, UI/UX Design
Backend & DB:	Express.js, MongoDB, API Integration
Tools:	Git, GitHub, Visual Studio Code

KEY PROJECTS

DSA-playground

Interactive learning application designed to break down Data Structures and Algorithms with clean execution logs and sequential animations.

SkyCast

Modern weather web application engineered to deliver live atmospheric insights and real-time environment data through third-party API integration.

Lamp-Login-Authentication

Secure gateway portal managing explicit user registration and credentials recovery flows, coupled with creative lamp-based UI theme animations.

Markify-marks-distributor

Smart analytical calculator designed to algorithmically distribute internal laboratory marks to help students reach a targeted overall average.

Backend-foundation

Comprehensive server-side repository and codebase constructed to document, map, and implement core backend programming fundamentals and routing architectures.